

#### LBNL HIGH SCHOOL STUDENT RESEARCH PARTICIPATION PROGRAM

Center for Science and Engineering Education Lawrence Berkeley National Laboratory Equal Opportunity Employer

#### SUMMER 2005

☐ Administrative and Operations Support

SUMMER 200.						
(NAME (LAST)		(FIRST)	(MI)	(TEL	EPHONE NUMBER)	
PERMANENT ADDRESS	(STREET)		(CITY)	(STATE)	(ZIP CODE)	
IN CASE OF EMERGENCY (	CALL (NAME)			(TEL	EPHONE NUMBER)	_
Email Address:						
PROOF OF CITIZENSHIP OF	R PRA STATUS WILL	BE REQUIRED UPO	N EMPLOYMENT			
DO YOU HAVE A VALID D		_	OVER THE AGE OF 18?		DO YOU HAVE A	
YES	NO	YES	NO		YES	NO
				<u> </u>		
					I	
HAVE YOU EVER BEEN EM	IPLOYED BY LBNL O	R THE UNIVERSITY	OF CALIFORNIA?	YES		NO
DEPARTMENT			SUPERVISOR'S NAME _			
DATES OF EMPLOYMENT:						
DO YOU HAVE RELATIVES EMPLOYED BY LBNL? (Check Yes or No) YES NO						
IF YES, GIVE NAMES, RELATIONS, AND WORK LOCATIONS:						
I am currently a:	JUNIOR	SENIO	R			
NAME OF SCHOOL	CITY	<del></del>	STATE			
(DATES ATTENDED)	(EXPECT	ED GRAD DATE)	(GPA) (Na	ime of Last Scie	nce Teacher)	_
I am willing to accept an againment in the following weak areas (shock all that are 1-2)						
	I am willing to accept an assignment in the following work areas (check all that apply)					
☐ Laboratory Research and Technical Support						

Applicants Name:	



# LBNL HIGH SCHOOL STUDENT RESEARCH PARTICIPATION PROGRAM Application for Internship Continued SUMMER 2005

**SUMMER 2005** 

Berkeley Lab has summer work opportunities in many fields of science, engineering, computer sciences, administrative and operational support. Please provide a statement of career interests at this time. More than one area of interest is acceptable.
List membership in student associations, honors, publications, or volunteer non-paid experience, which may be important in considering your qualifications. It is not necessary to list items, which may reveal your race, religion, color, national origin, or ancestry.
High School Activities:
Special Projects Done on Your Own:
SKILLS  Summarize any computer, office, accounting experience, skills, or knowledge, including software applications.
List any experience you have with machine tools, test equipment and electronic instruments.
Based on your interest in science, engineering, and computer science, briefly state your plans for college. Include your reasons for wishing to participate in the LBNL High School Student Research Program and how it relates to your career plans. (Use a separate sheet of paper if you wish)
If you were in charge of the Science Department at your High School, what changes would you make to motivate more students to pursue careers in science and why? (Use a separate sheet of paper if you wish)

Applicants Name:			
	Applicants Name:		



## LBNL HIGH SCHOOL STUDENT RESEARCH PARTICIPATION PROGRAM

Application for Internship Continued

**SUMMER 2005** 

# Teacher Information and Recommendation Page

reacher information and recommendation rage					
NAME (L.	AST)	(FIRST)	(MI)	(WORK TELEPHONE NUM	BER)
WORK AI	DDRESS (STREET)		(CITY)	(STATE)	(ZIP CODE)
(NAME OI	F SCHOOL)	(NAME OF PRINCIPA	L)	(NAME OF SCHOOL DISTRICT)	-
COURSES	TAUGHT:		EMAIL AI	DDRESS:	
How I k	now the applying student. F	Please check the appropri	ate boxes.		
<ul> <li>□ The student was in my classroom in: (Year)</li> <li>□ I am a student counselor.</li> <li>□ I work with the student in special projects</li> <li>□ Other:</li> </ul>					
Please comment on how this student would benefit from participating in the High School Student Research Participation Program.					
Date: _		Signed:			

Applicants Name:	



### LBNL HIGH SCHOOL STUDENT RESEARCH PARTICIPATION PROGRAM

Application for Internship Continued

**SUMMER 2005** 

List courses taken and those in progress in the fields of Science, Math, Computer Science and any other Technical courses

SUBJECT AREA (Example – Science, Math, etc.)	COURSE TITLE (Example – AP Physics, Geometry, Biology, etc.)	LETTER GRADE	YEAR TAKEN

All applications due on or before March 4, 2005.				
Date:	Signed:			
APPLICATION, PLEAS	OU ARE UNABLE TO ACCEPT AN APPOINTMENT, AFTER YOU SUBMITTED AN E CONTACT THE LAWRENCE BERKELEY NATIONAL LABORATORY LLING (510) 486-5816 OR (510) 486-5511.			
Mail application to:	Lawrence Berkeley National Laboratory CSEE, HSSRPP Program One Cyclotron Road, MS 7-222 Berkeley, CA 94720			